

What is claimed is:

1. A portable enclosure system, comprising:
 - a non-transparent material with at least one flap at an end;
 - a slit in the non-transparent material for a user to traverse therethrough;
 - a closing member to close the slit; and
 - a securing member coupled to at least a portion of the non-transparent material and attaches the enclosure to a section of a vehicle being inspected so that the enclosure surrounds the area of inspection and prevents light from entering the section being inspected.
2. The enclosure of claim 1, wherein the securing member is at least one magnetic strip and is enclosed by the flap to prevent scratching the vehicle.
3. The enclosure of claim 1, wherein the vehicle is being inspected by using fluorescent techniques or by a leak detector.
4. The enclosure of claim 1 further comprising a pouch that is attached to a portion of the non-transparent material.
5. The enclosure of claim 1, wherein the material can be fabrics, natural or synthetics fibers, acrylic, synthetic rubberized lattices, vinyl, vinylidene polymers, copolymers, polymers, urethanes, ethylene interpolymer, PVC, polyethylenes, polypropylenes, geotextiles, other similar materials and a combination thereof.
6. The enclosure of claim 1, wherein the closing member is selected from a group consisting of Velcro®, fasteners, zipper, buttons, buckles, hooks, rivets,

snaps, rings, locks, other closing members, and a combination thereof.

7. The enclosure of claim 1, wherein the securing member is selected from a group consisting of magnetic strips, hooks, clips, grommets, ropes, snaps, fasteners, buttons, buckles, rivets, rings, locks, Velcro®, other securing means and a combination thereof.

8. A method for inspecting equipment, comprising:
preparing a vehicle for inspection using an inspecting technique;
providing an enclosure around the vehicle to be inspected;
preventing light from entering an area of the vehicle being inspected with the enclosure;
securing the enclosure to at least a portion of the vehicle with a securing member;
entering the enclosure through a slit in the enclosure;
closing the slit with a closing member; and
inspecting the area of the vehicle with an inspection tool.

9. The inspecting method of claim 8, wherein the enclosure includes a non-transparent material that minimizes the surrounding light.

10. The method of claim 8, wherein inspecting the area of the vehicle is with a leak detector or a black light.

11. The method of claim 8 further comprising slowing the movement of air into the area being inspected in a vehicle with the enclosure.

12. A system for inspection, comprising:
 - means for enclosing around a portion of a vehicle to be inspected having at least a flap at an end;
 - means for traversing through the means for enclosing;
 - means for closing the traversing means; and
 - means for securing the enclosing means to the vehicle so that the enclosure means prevents light from entering the portion of the vehicle being inspected.
13. The inspection system of claim 12, wherein the means for securing is at least one magnetic strip that is enclosed by the at least a flap.
14. The inspection system of claim 12 further comprising a means to detect a defect in the vehicle.
15. The inspection system of claim 14, wherein the means to detect is a black light or a leak detector.
16. The inspection system of claim 12, wherein the enclosing means includes a material that can be fabrics, natural or synthetic fibers, acrylic, synthetic rubberized lattices, vinyl, vinylidene polymers, copolymers, polymers, urethanes, ethylene interpolymers, PVC, polyethylenes, polypropylenes, geotextiles, other similar materials or a combination thereof.
17. The inspection system of claim 12, wherein the closing means is selected from a group consisting of Velcro®, fasteners, zipper, buttons, buckles, hooks,

rivets, snaps, rings, locks, other closing members, and a combination thereof.

18. The inspection system of 12, wherein the securing member is selected from a group consisting of magnetic strips, hooks, clips, grommets, ropes, snaps, fasteners, buttons, buckles, rivets, rings, locks, Velcro®, other securing means and a combination thereof.

19. The inspection system of claim 12 further comprising a means for storing located on a portion of the enclosure means.

20. The inspection system of claim 12, wherein the means for securing is encapsulated within a portion of the enclosing means to prevent damaging of the vehicle.

21. An enclosure used in inspecting a vehicle, comprising:
an environmental controlling material with at a flap at a first end and a second end;
a slit in the environmental controlling material for a user to traverse therethrough;
a closing member to close the slit and prevent light from entering through the slit; and
a securing member coupled to at least a portion of the non-transparent material and attaches the enclosure to a section of a vehicle being inspected so that the enclosure prevents light from entering the section being inspected.